

We claim:

1. A powder composition for forming a heat stable wrinkle finish comprising a resin consisting essentially of one or more than one silicone resin having a condensable hydroxyl content of from 2% by weight to 7% by weight, a curing agent, and a wrinkle finish forming catalyst.
2. A powder composition for forming a heat stable wrinkle finish comprising one or more than one hydroxyl functional resin, one or more than one silicone resin having a condensable hydroxyl content of from 2% by weight to 7% by weight, a curing agent, and a catalyst selected from the group consisting of an amine triflate and cyclamic acid.
3. A powder composition as claimed in claim 2, wherein said silicone resin is a compound of formula (I):
$$R_xR_ySiO_{(4-x-y)/2} \quad (I)$$
wherein each of  $R_x$  and  $R_y$  is independently a monovalent hydrocarbon group, another group of formula (I), or  $OR^1$ , wherein  $R^1$  is H or an alkyl or an aryl group having 1 to 24 carbon atoms, and wherein each of x and y is a positive number such that  $0.8 \leq (x+y) \leq 4.0$ .
4. A powder composition as claimed in claim 2, further comprising a filler.
5. A powder composition as claimed in claim 2 wherein said hydroxyl functional resin is an acrylic or a polyester resin.

6. A powder composition as claimed in claim 5 wherein said acrylic resin has a glass transition temperature (T<sub>g</sub>) of 45°C or higher and a hydroxyl number, absent functionalization or blocking, of from 0.7 to 50 and said polyester resin has a hydroxyl number, absent functionalization or blocking, of from 20 to 50 and an acid number, absent functionalization or blocking, of 12 or less.

7. A powder composition for forming a heat stable wrinkle finish comprising  
a polyester resin having, absent functionalization or blocking, a hydroxyl number of from 20 to 50 and an acid number of 12 or less, an acrylic resin having a glass transition temperature (T<sub>g</sub>) of 45°C or higher and a hydroxyl number, absent functionalization or blocking, of from 0.7 to 50, or a mixture thereof,  
one or more than one silicone resin having a condensable hydroxyl content of from 2% by weight to 7% by weight,  
a curing agent, and  
a wrinkle finish forming catalyst.

8. A powder composition as claimed in any one of claims 1 to 7, further comprising a carbamate group-containing polymer.

9. A powder composition as claimed in any one of claims 1, 2, 7 or 8, wherein said wrinkle finish forming catalyst is selected from the group consisting of amine triflate and cyclamic acid.

10. A heat stable wrinkle finish coating on a substrate, which is formed from the powder composition as claimed in any one of claims 1 to 9.